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	OTHER DO	CUMENTS (Include	ding Author, Title, Date, Pert	inent Page	s, Etc.)								
J.		Erica A. Golemis, Ilya Serebriiskii, Jeno Gyuris, & Roger Brent; Current Protocols in Molecular Biology (1996); "Analysis of Protein Interactions"; Pages 20.0.1-20.1.3; John Wiley & Sons, Inc.											
		Clontech Laboratories, Inc., Palo Alto, CA; "Mammalian Matchmaker Two-Hybrid Assay Kit"; User Manual, (PT3002-1); Catalog #K1602-1; Pages 7-13											
		Jeno Gyuris, Erica Golemis, Helen Chertkov & Rober Brent; "Cdi1, a Human G1 and S Phase Protein Phosphatase that Associates with Cdk2"; Cell, November 19, 1993, Vol. 75, Pages 791-803											
(/		Roger Brent and Mark Ptashne; "A Eukaryotic Transcriptional Activator Bearing the DNA Specificity of a Prokaryotic Repressor"; Cell; December 1985 (Part 2); Vol., 43, Pages 729-736											
		Erica A. Golemis & Robert Brent; "Fused Protein Domains Inhibit DNA Binding by LexA"; Molecular and Cellular Biology; July 1992, Pages 3006-3014; Vol. 12, No. 7											
Ø.		Edward Giniger, Susan M. Varnum & Mark Ptashne; "Specific DNA Binding of GAL4, A Positive Regulatory Protein of Yeast"; Cell, Vol. 40; April 1985, Pages 767-774											
1		Alan G. Hinnebusch; "Evidence for Translational Regulation of the Activator of General Amino Acid Control in Yeast"; Proc. Natl, Acad. Sci., USA; Vol. 81; October 1984, Pages 6442-6446											
1	Transactivator of	Steven J. Triezenberg, Robert C. Kingsbury, & Steven L. McKnight; "Functional Dissection of VP16, the Transactivator of Herpes Simplex Virus Immediate Early Gene Expression"; Genes & Development, Cold Spring Harbor Laboratory, 1988, Vol. 2, Pages 718-729											
		Garry P. Nolan, Sankar Ghosh, Hsiou-Chi Liou, Paul Tempst, & David Baltimore; "DNA Binding and IKB Inhibition of the Cloned p65 Subunit of NF-KB, a rel-Related Polypeptide"; Cell, Vol. 64, March 8, 1991, Pages 961-969											
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Examiner		Date Considered & - 2 7 7 7											
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	OTHER D	OCUMENTS (Include	ling Author, Title, Date, Pert	inent Page	s, Etc.)							
J	POU Domain v	Richard A. Sturm, Gokul Das, & Winship Herr; "The Ubiquitous Octamer-Binding Protein Oct-1 Contains a POU Domain with a Homeo Box Subdomain"; Genes & Development, Cold Spring Harbor Laboratory, 1988, vol. 2, Pages 1582-1599										
1	Rovera; "Nucle	Rosemary Watt, Lawrence W. Stanton, Kenneth B. Marcu, Robert C. Gallo, Carlo M. Croce, & Giovanni Rovera; "Nucleotide Sequence of Cloned cDNA of Human c-myc Oncogene"; Nature, Vol. 303, June 23, 1983, Pages 725-728										
Y		Peter Angel, Kazue Hattori, Tod Smeal, & Michael Karin; "The Jun Proto-Oncogene is Positively Autoregulated by Its Product, Jun/AP-1"; Cell, Vol. 55, December 2, 1988, Pages 875-885										
9		Woodring E. Wright, David A. Sassoon, & Victor, K. Lin; "Myogenin, A Factor Regulating Myogenesis, Has a Domain Homologous to MyoD"; Cell, Vol. 56, February 24, 1989, Pages 607-617										
7	Activation by M	Istvan Mucsi and Howard J. Goldberg; "Dominant-Negative SMAD-3 Interferes with Transcriptional Activation by Multiple Agonists"; Biochemical and Biophysical Research Communications, Vol. 232; Article No. RC976321; 1997, Pages 517-521										
y	Chumakov, P.M	Chumakov, P.M., Genetika, 1988, 24:602-612										
y		Massagué et al.; "TGF-β Signalling through the Smad Pathway"; Trends in Cell Biology, Vol. 7, May 1997,										
8		Yanagisawa, et al.; "Convergence of Transforming Growth Factor-β and Vitamin D Signaling Pathways on SMAD Transcriptional Coactivators"; SCIENCE, Vol. 283, February 26, 1999, Pages 1317-1321										
Examiner	m	Date Considered 8-27 U2										
Examiner:			not citation is in conformance Include copy of this form wit				citation					